



Charger RC-200H/RC-200L

Product Overview

The RC-200H/L Chargers are for use with all torches in the Wolf Rechargeable Torch range.

The Lithium Ion battery is charged within the torch via charging studs on the side. The chargers are designed to hold the torch while charging, using a 'snap in/snatch out' function, for quick release but secure retention, even in vehicle applications, enabling them to always be ready for use.

- The RC-200L incorporates the RC-200 charger with the RC-452 DC supply cable for use at low voltages of 12-24VDC for vehicle applications.
- The RC-200H incorporates the RC-212 charger with the RC-300 plug-top mains adaptor for use at mains voltages of 100VAC to 230VAC or at 254VAC, 60Hz 'rig voltage'. The mains adaptor is supplied with pin configurations for UK, EU, US and Australia.

All chargers may be used free standing or can be bench or wall mounted.

Technical Specification

Product Reference	RC-200L	RC-200H
Product Description	Torch Charger with DC Supply Cable	Torch Charger with Plug-Top Mains Voltage Adaptor
Input Voltage	12-24Vdc	100-230Vac (May also be powered from 'rig' voltage 254Vac 60 Hz)
Enclosure	High Impact Thermoplastic	
Insulation Class	III	III + II
Recharge Time	3.0 hrs (90% in 1.5 hrs)	
Ingress Protection	IP20	
Weight	0.275kg	0.275kg + 0.125kg

- All information has been gathered under laboratory conditions, the user must regard the values given as approximate.
- Changes may be made to the above specification without notification, details are available on request.

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